

**Claims**

- 1        1.     A user authorization system comprising:
  - 2            a placard adapted to be suspended from a vehicle rearview mirror, said
  - 3            placard having indicia indicating a user to be handicapped, a user name, duration
  - 4            of placard validity and a human cognizable digital image of the user.
  
- 1        2.     An improved method of vehicular law enforcement wherein a law enforcement officer records the speed a motorist is traveling using a radar device, detains the motorist upon the motorist exceeding a statutory speed limit and reduces excess of the limit to a written speed limit citation noting therein the radar device recordation wherein the improvement lies in: collecting a human cognizable digital image of the motorist, printing said image on said citation.
  
- 1        3.     An improved method of parking law enforcement wherein a parking code enforcement officer identifies a vehicle parked in noncompliance with a parking regulation and reduces the noncompliance to written citation noting thereon the type of noncompliance wherein the improvement lies in: collecting a human cognizable digital image of the vehicle upon reduction of the noncompliance to the written violation, said image being printed on said citation and stored in a computer memory in conjunction with information of said citation.
  
- 1        4.     An improved method of verifying the identity of a permitted driver of a vehicle under rental agreement wherein said permitted operator enters into a

3       written contract for the temporary usage of a vehicle wherein the improvement lies  
4       in: collecting a human cognizable digital image of the permitted operator, said  
5       image being printed on said agreement and stored in a computer memory in  
6       conjunction with information of said agreement.

1           5.       An improved tag having a substrate imprinted with indicia and  
2       information specific to an owner of the tag, wherein the tag is secured to an article  
3       of luggage or a pet, wherein the improvement lies in: printing a human cognizable  
4       digital image of the user on the tag.

1           6.       The improved tag of claim 5 having a further improvement lying  
2       in: a perforation in the tag for a strap to pass through.

1           7.       The improved tag of claim 5 having a further improvement lying  
2       in: an attachment means to secure the tag to an article of luggage.